

Law Offices
FACTOR & PARTNERS, LLC
1327 W. Washington Boulevard, Suite 5G/H
Chicago, Illinois 60607
Telephone (312) 226-1818
Facsimile (312) 226-1919

FAX RECEIVED**'APR 10 2002****PETITIONS OFFICE**

United States and International
Intellectual Property Law

Michigan Office:
305 Hoover Blvd., Suite 300
Holland, Michigan 49423
Telephone (616) 355-0400
Facsimile (616) 355-9862

FACSIMILE TRANSMITTAL

DATE: *April 10, 2002*

Please deliver the following pages to:

NAME(s): *John J. Gillon, Esq.*

Telecopier No.: *703/308-6916*

From: *Jody L. Factor*

Total Number of Pages 27 *(including this cover sheet)*

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THIS FACSIMILE TRANSMITTAL CONTAINS THE FOLLOWING:

1. Response to Dismissal of Petition under 37 C.F.R. § 1.81 (5 pages);
2. Statement of Facts of Jody L. Factor in support of Petition (3 pages);
3. Exhibits A through H (18 pages); and
4. Certificate of Facsimile

*James
Kovacs*

**IN THE
UNITED STATES
PATENT AND TRADEMARK OFFICE**

FAX RECEIVED

APR 10 2002

PETITIONS OFFICE

IN RE APPLICATION OF: Joshi, et al.

CASE: MIC-98125CP01

SER. NO.: 09/649,563

FILING DATE: August 28, 2000

FOR: CONTROLLED RELEASE
OF SUBSTANCESRESPONSE TO
DISMISSAL OF
PETITION UNDER 37
C.F.R. § 1.81ASSISTANT COMMISSIONER
FOR PATENTS
2900 Crystal Drive
Arlington, VA 22202-3513

ATTENTION OF:

EXAMINER:

Dear Sir or Madam:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

This is in response to the Decision on the prior petition under 37 C.F.R. §1.81 of the above-identified application, mailed January 22, 2002. Please consider the below remarks toward reconsideration of the Decision and withdrawal of the holding of abandonment of the present application and passage thereof to substantive examination.

FACTOR & PARTNERS, LLC.
1327 West Washington Blvd.
Suite 5G/H
Chicago, IL 60607
(312) 226-1818

Jody L. Factor

34157

Applicant submits that the Decision of the Petition under 37 C.F.R. §1.18 was inadvertently mailed to an incorrect address on January 22, 2002. Applicant became aware of the mailing discrepancy when performing a routine status check of the Petition on March 26, 2002. Due to such discrepancy, the Decision was not received by Applicant until March 27, 2002, via facsimile transmission. Upon receipt of the Decision, Applicant became aware that a response was due two months from the date of mailing, namely, March 22, 2002. Applicant notes that on January 25, 2001 a Request for Customer Number Data Change Form (Exhibit A) changing Applicant's correspondence address was filed with the USPTO. Consequently a Notice of Customer Number Record Change (Exhibit B) was mailed on February 7, 2001, confirming appropriate change of address. Inasmuch as the Decision was received five days after the response deadline, Applicant asserts that this response should be deemed timely filed.

The prior Petition under 37 C.F.R. §1.18 was dismissed by the USPTO, due to lack of evidence regarding non-receipt of the Notice to File Missing Parts, as mailed on October 17, 2000. In response, Applicant submits herewith a Statement of Facts asserting that the Notice was in fact, not received prior to the September 27, 2001 facsimile transmission. In addition, Applicant submits further evidence, provided with various reports generated by its attorneys' electronic docketing system, in support of the allegation of non-receipt.

Specifically, it is submitted that it is standard protocol that all communications (postal and facsimile) from the USPTO, which are in any way associated with a response to the USPTO, or, with respect to compliance with a response, are entered upon receipt, or, at the latest, the following business day into Applicant's attorneys' computerized docketing system. Applicant's

attorneys utilize said computerized docketing system as the primary organization system for information relevant to all case matter for which they are responsible. The docketing system ensures that all actions due in response to USPTO communications, including diligent status inquiries, and the like, are performed in a timely manner. Reminder lists, listing cases which have upcoming actions are generated using the electronic docketing system on a weekly basis.

The docketing system also has the capability to generate a list depicting due dates for all actions within a particular time period, and the dates when they were completed. Applicant notes that the mailing date of Office Actions are also included in this report, in columns titled, "Date Due" and "Date Done". Inasmuch as the Notice, as mailed on October 17, 2000, would typically be received within two weeks, by October 31, 2000, a report, as previously described, has been generated for the time period of October 17, 2000 through October 31, 2000 (Exhibit C). All communications received from the USPTO with a mailing date within that time period would also be reflected in this report. To ensure that the Notice was not inadvertently misfiled, Applicant's attorneys physically examined all case files where communications from the USPTO were received during the above-identified time period. Such a careful examination confirms that the Notice to File Missing Parts had indeed not be received prior to September 27, 2001.

Additionally, as a response to the Notice was due by December 17, 2000, a similar report has been generated for the time period of December 17, 2000 through January 31, 2001 (Exhibit D). The closing date of this report was chosen in order to show, for example, that an Office Action mailed on October 20, 2000, with a three month response deadline of January 22, 2001 (January 20, 2001 was a Saturday), would be properly depicted by the attached reports. Further examples or other pending cases may be viewed in Exhibit D which had one month response

deadlines.

A further capability of the docketing system provides a detailed report for each case within the system. This report includes all information entered into the docketing system for a particular case. Namely, client information and case history, for example, dates of communication received by the USPTO (e.g. Filing Receipt, Office Actions, Assignments, etc.). An example case detail report was generated for an application which has since been issued (Exhibit E). Similarly the same type of report was generated for the present application (Exhibit F), showing that the Notice was not received by Applicant in a typical fashion. In the "Notes" section of the report it was noted that the Notice was received, via facsimile on September 27, 2001, and consequently a Petition filed on October 8, 2001. Applicant notes that the "Notes" capability of the docketing system is used mainly to record any "unusual" occurrences for a particular case.

Lastly, a report may be generated which depicts all Office Actions associated with a particular case. Applicant notes that a Notice to File Missing Parts is entered as an Office Action for purposes of the docketing system. Such a report lists the dates which an Office Action was mailed, received, deadline to respond, and when a response was submitted to the USPTO. Such a report was generated for the application, indicating that there has been no actions received in association with this application (Exhibit G). Similarly, a report has been generated for an issued application to serve as an example (Exhibit H).

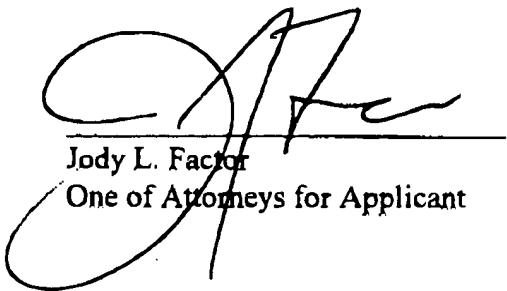
In light of the foregoing, Applicant submits that failure to respond to the Notice was unavoidable, and respectfully requests withdrawal of the Dismissal as well as the mailing of a new Notice with a new mailing date and response time period – without any loss in the duration

of any issued patent, and with the time period between the initial mailing of the Notice to File Missing Parts and the mailing date of a new Notice being added to the life of any subsequent patent. Inasmuch as Applicant previously submitted a petition fee of \$130.00, no further fees have been enclosed herewith. If the petition is granted, a refund is respectfully requested.

Should anything further be required, a telephone call to the undersigned at (312) 226-1818 is respectfully solicited.

Respectfully submitted,

Dated: April 10, 2002

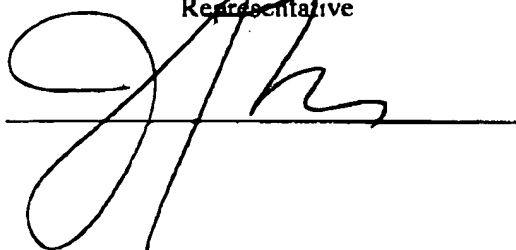

Jody L. Factor
One of Attorneys for Applicant

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being faxed to Mr. John Gillon of the United States Patent and Trademark Office at (703) 308-6916 on April 10, 2002.

Jody L. Factor

Name of Applicant, Assignee, Applicant's Attorney or Registered Representative



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Joshi, et al.
CASE: MIC-98125CP01
SERIAL NO.: 09/649,563
FILED ON: August 28, 2000
FOR: CONTROLLED RELEASE OF SUBSTANCES

FAX RECEIVED
'APR 10 2002
PETITIONING OFFICE

STATEMENT OF FACTS OF JODY L. FACTOR IN SUPPORT OF THE PETITION UNDER
37 C.F.R. §1.81

The Honorable Commissioner of Patents
2900 Crystal Drive
Arlington, VA 22202-3513

Dear Sir:

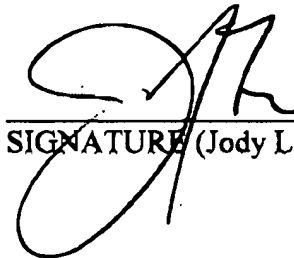
I, Jody L. Factor, a citizen of the United States of America, declare that:

1. I am a partner in the law firm of FACTOR & PARTNERS, LLC., having a place of business at 1327 West Washington Blvd., Suite 5G/H, Chicago, IL, 60607.
2. My firm represents MICROLIN, L.C. for intellectual property matters.
3. On August 28, 2000, we filed a patent application on what became United States Serial Number 09/649,563 (the "Application") with the United States Patent and Trademark Office.
4. On June 8, 2001, one of my employees performed a routine status check for the Application, and requested a copy of the filing receipt which was not received by our offices.

5. The filing receipt was still not received as of September 13, 2001, consequently another status check was performed by my employee. Copies of the Request for Customer Number Data Change Form and Notice of Customer Number Record Change were attached, via facsimile, to ensure the proper address was on file.
6. On September 21, 2001, an employee at the USPTO Office of Initial Patent Examination, telephoned my offices to inform us that a Notice to File Missing Parts was mailed on October 17, 2000.
7. On September 27, 2001, I received a copy, via facsimile, of the Notice.
8. On October 8, 2001, a Petition under 37 C.F.R. §1.81 was filed with the USPTO to withdraw abandonment.
9. On January 8, 2002, in a telephonic conversation with the Attorney assigned to the Petition, I was informed that it was necessary to provide documented evidence, in the form of a mail-log, proving that the Notice was indeed not received by my offices. I misunderstood what the term "mail-log" meant, and whether a computerized docketing system could constitute such a mail-log.
10. On the same day, I spoke to the Attorney's supervisor regarding, among other things, the term "mail-log." I explained that my firm has an electronic case docketing system which identifies all documents received and sent to the USPTO, which can be sorted by date and case, among other criteria, and I was informed that such a report would comply with the mail-log request.
11. On March 27, 2002, my employee made a telephone call inquiring about the Decision on our Petition, whereby I became aware that the Decision was inadvertently mailed to an incorrect address. Consequently, a copy of the Decision dismissing our Petition was provided to our offices via facsimile.
12. On April 3, 2002, I spoke with the Attorney regarding reconsideration of the dismissal.

13. Various reports were generated via our electronic docketing system. Such reports provide evidence that the Notice as mailed on October 17, 2000 was not received by my offices until September 27, 2001.
14. To ensure that the Notice had not been inadvertently misfiled, files which received correspondence during the time period of October 17, 2000 through October 31, 2000, as determined by the docketing system, were physically checked. All documents received during that time period were indeed correctly filed.
15. All statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and, further, that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under § 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the Application or any patent resulting therefrom.

DATED THIS 10th day of April, 2002



SIGNATURE (Jody L. Factor)

Please type a plus sign (+) inside this box →



PTO/SB/124A (08-00)
Approved for use through 10/31/2002. OMB 0851-0035
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Request for Customer Number Data Change

Address to:

Assistant Commissioner for Patents
Box CN
Washington, DC 20231

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To the Commissioner of Patents and Trademarks:
Please record the following data changes to Customer Number:

Type Customer Number here

22876



22876

☒ Please change Correspondence Address to:

Firm or Individual Name	FACTOR & PARTNERS, LLC			
Address	1327 W. Washington Blvd.			
Address	Suite 5G/H			
City	Chicago	State	IL	ZIP 60607
Country	U.S.			
Telephone	312-226-1818	Fax	312-226-1919	

☐ Please delete the following practitioner registration number(s) from the Customer Number indicated above:

☐ Please add the following practitioner registration number(s) to the Customer Number indicated above:

☐ Additional practitioner registration numbers are listed on supplemental sheet(s) attached hereto**Request Submitted by:**

Firm Name (if applicable)	FACTOR & PARTNERS, LLC	
Name of Person submitting request	Jovan N. Jovanovic	
Signature		
Telephone Number	312-226-1818	Date 1/23/01

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual filer. Comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, U.S. Patent and Trademark Office, Washington, DC 20231.

EXHIBIT**A**



UNITED STATES PATENT AND TRADEMARK OFFICE

COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231
www.uspto.gov

CUSTOMER
NUMBER: 22876
CORRESPONDENCE
ADDRESS:

FACTOR & PARTNERS, LLC
1327 W. WASHINGTON BLVD.
SUITE 5G/H
CHICAGO, IL 60607

FAX RECEIVED
APR 10 2002
PETITIONS OFFICE

FAX: 312-226-1919

PHONE: 312-226-1818

E-MAIL:

Date Mailed: 02/07/2001

NOTICE OF CUSTOMER NUMBER RECORD CHANGE

The request to change the information associated with the above-identified Customer Number has been accepted by the Commissioner of Patents and Trademarks.

The Customer Number may be used to identify the correspondence address or "fee address" for, and/or the appointed practitioner(s) in, a United States patent application or patent. The correspondence address and registration numbers indicated on this notice reflect the current correspondence address and registration numbers associated with the above-identified Customer Number.

PRACTITIONER REGISTRATION NUMBER(S) ASSIGNED TO THAT CUSTOMER NUMBER:

34157, 40039, 46830.

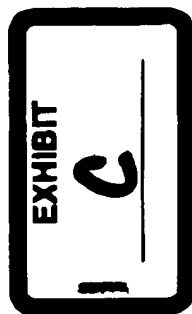
Patents Electronic Business Center
(703) 305-3028

PART 1 - ATTORNEY/APPLICANT COPY



Case Tracking System
FACTOR & PARTNERS, LLC
Actions Due - Done

Date: April 5, 2002



Date Due	Done	Who	What	Case No	Case Title
10/17/2000	10/17/2000	JLF	Office Action Mailed - CANADA	971071CA	Stateboot Having A Molded Outsole With Raised Regions
10/17/2000	8/17/2000	JLF	Information Disclosure Statement	CER-001234	Composite Material And Process For Increasing Bioavailability & Activity Of Beneficial Agents
10/18/2000	10/18/2000	JLF	Office Action Mailed - AU	971540AU	Controlled Release Of Substances
10/18/2000	Received	JLF	Maintenance7 - Receive Receipt - DE	991620DE	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/18/2000	Received	JLF	Maintenance7 - Receive Receipt - FR	991620FR	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/18/2000	Received	JLF	Maintenance7 - Receive Receipt - UK	991620UK	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/18/2000	10/18/2000	JLF	Office Action Mailed - USA	AHA-001168	Information Processing Apparatus
10/18/2000	Received	JLF	Office Action Postcard - USA	INL-991533	Astrium
10/18/2000	10/18/2000	JLF	Office Action Mailed - USA	LES-991453	Millenium
10/19/2000	10/19/2000	JLF	Application Abandoned	MIT-991251	High Solid Content Thermal Cure Cathode
10/19/2000	10/19/2000	JLF	Office Action Mailed - USA	POW-001111	Amps
10/19/2000	Received	JLF	Office Action Postcard - USA	WIL-001112	Buckle
10/20/2000	Received	JLF	Office Action Postcard - EUROPE	94873EP	Particulate Interface For Electrolytic Cells And Electrolytic Process
10/20/2000	10/20/2000	JLF	Office Action Mailed - CANADA	961642CA	Skate Boot Having An Outsole With A Rigid Insert
10/20/2000	10/20/2000	JLF	Office Action Mailed - USA	SOF-991319	Joined Solid Oxide Fuel Cell Stacks And Method For Fabricating Same
10/21/2000	10/26/2000	JNI	PCT Publication	011219-PCT	Device For Adjusting The Checking Unit Of A Presser Foot Of A Sewing Machine And/Or An Embroidery Machine
10/21/2000	Received	JLF	Maintenance7 - Receive Receipt - Germany	93666DE	Space Frame Apparatus And Process For The Manufacture Of Same
10/21/2000	Received	JLF	Maintenance7 - Receive Receipt - Spain	93666ES	Space Frame Apparatus And Process For The Manufacture Of Same
10/21/2000	Received	JLF	Maintenance7 - Receive Receipt - France	93666FR	Space Frame Apparatus And Process For The Manufacture Of Same
10/21/2000	Received	JLF	Maintenance7 - Receive Receipt - Italy	93666IT	Space Frame Apparatus And Process For The Manufacture Of Same
10/21/2000	Received	JLF	Maintenance7 - Receive Receipt - U.K.	93666UK	Space Frame Apparatus And Process For The Manufacture Of Same
10/21/2000	Received	JLF	Maintenance3 - Receive Receipt - Canada	98548CA	Storage-Stable Fluid Dispensing Device Using A Hydrogen Gas Generator
10/22/2000	Received	JLF	Exam. Req. - Receive Receipt - JP	001193JP	Zinc-Bromine Battery With Circulating Electrolytes
10/22/2000	Received	JLF	Filing Postcard	POW-001260	Rib Spacing With Registration Point
10/22/2000	Received	JLF	Assignment Postcard	POW-001260	Rib Spacing With Registration Point
10/22/2000	Received	JLF	Filing Postcard	POW-001264	Electrochemical Cell With Manifold Device And Associated Method Of Manufacture And Operation
10/22/2000	Received	JLF	Assignment Postcard	POW-001264	Electrochemical Cell With Manifold Device And Associated Method Of Manufacture And Operation
10/23/2000	10/26/2000	JLF	Additional Signatures/Filing Fee	CER-991476	Sanitizing Device And Associated Method
10/23/2000	10/26/2000	JLF	Respond to Office Action - USA	CER-991476	Sanitizing Device And Associated Method
10/24/2000	10/24/2000	JLF	Patent Issued	FBS-981117	Column Repair Jack And Method Of Repairing A Column
10/24/2000	10/24/2000	JLF	Patent Issued	ILJ-011085	Method For Automatic Mass Production Of Electrochemical Cells
10/24/2000	10/24/2000	JLF	Patent Issued	MIC-991263	Brush That Delivers Beneficial Agents
10/24/2000	10/24/2000	JLF	Application Abandoned	MIT-97766	Electrochemical Cell Having A Uniformly Doped Electrode And Associated Fabrication Process
10/24/2000	10/24/2000	JLF	Application Abandoned	MIT-981232	High Solid Content Thermally Curable Anode Paste

Case Tracking System
FACTOR & PARTNERS, LLC
Actions Due - Done

Date: April 5, 2002

Date Due	Done	Who	What	Case No	Case Title
10/25/2000	9/29/2000	JLF	Submit reply letter by - Europe	95232EP	Current Collector Device
10/25/2000	Received	JLF	Office Action Postcard - USA	OKA-951353	Electrolytic Cell Having An Intermediate Sub-Component Connecting Layer And Process For Fabricating Same
10/25/2000	Received	JLF	Filing Postcard	OST-001310	Grinder Max
10/25/2000	8/25/2000	JLF	Filing Receipt	UNL-001259	Beefexpert
10/26/2000	Received	JLF	Receive Postcard U.S. Patent Maintenance	OST-001327	Prosthesis Component And Method For It's Manufacture
			Paid 7.5 Years		
10/26/2000	10/16/2000	JLF	Verify designated countries - EPO	SOF-981218EP	Via Filled Interconnect for Solid Oxide Fuel Cells
10/27/2000	Received	JLF	Section 8 - USA - Receive Receipt	MDH-991497	This Product Is Officially Licensed By The Heirs Of L.M.Montgomery
10/27/2000	Received	JLF	Section 15 - USA - Receive Receipt	MDH-991497	This Product Is Officially Licensed By The Heirs Of L.M.Montgomery
10/27/2000	Received	JLF	Office Action Postcard - USA	PPI-981370	Die Dust Buntings and Design
10/28/2000	Received	JLF	Filing Postcard	001334	Simulated Marble Pattern
10/28/2000	Received	JLF	Maintenance 6 - Receive Receipt - CA	991620CA	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/28/2000	Received	JLF	Filing Postcard	LUX-001333	Product Configuration
10/28/2000	Received	JLF	Office Action Postcard - USA	MIC-981222	Apparatus and Method For Controllably Delivering Fluid To a Second Fluid Stream
10/28/2000	Received	JLF	Filing Postcard	POW-001265	Module Battery Cell Stack Positioning System
10/28/2000	Received	JLF	Assignment Postcard	POW-001265	Module Battery Cell Stack Positioning System
10/29/2000	7/25/2000	JLF	PCT Search Report	981338PCT	Storage Stable Fluid Injection Device And Associated Process
10/29/2000	10/19/2000	JLF	Additional Signatures/Filing Fee	UDL-001247	Seal Element
10/29/2000	10/19/2000	JLF	Respond to Office Action - USA	UDL-001247	Seal Element
10/30/2000	10/30/2000	WLK	PCT Publication	001010PCT	Electrochromic Media With Concentration Enhanced Stability, Process For The Preparation Thereof and Use In Electrochromic Devices
10/30/2000	11/29/2000	WLK	Information Disclosure Statement	991277PI	Color-Stabilized Electrochromic Devices
10/30/2000	1/2/2001	JLF	Information Disclosure Statement	MIC-98125CO01	Controlled Release Of Substances
10/30/2000	1/2/2001	JLF	Information Disclosure Statement	MIC-98125CO02	Controlled Release Of Substances
10/30/2000	1/2/2001	JLF	Information Disclosure Statement	MIC-98125CP01	Controlled Release Of Substances
10/31/2000	Received	JLF	Maintenance 9 - Receive Receipt - AT	001129AT	Verfahren zum Laden einer Mehrzahl von Batterien
10/31/2000	Received	JLF	Maintenance 15 - Receive Receipt - CH	001131CH	Galvanisches Element
10/31/2000	Received	JLF	Maintenance 15 - Receive Receipt - DE	001131DE	Galvanisches Element
10/31/2000	Received	JLF	Maintenance 15 - Receive Receipt - FR	001131FR	Galvanisches Element
10/31/2000	Received	JLF	Maintenance 15 - Receive Receipt - AT	001182AT	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - BE	001182BE	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - CH	001182CH	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - DE	001182DE	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - FR	001182FR	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - IT	001182IT	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 17 - Receive Receipt - LU	001182LU	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance 11 - Receive Receipt - NL	001182NL	Galvanisches Element, insbesondere Sekundärelement und Verfahren zur Herstellung desselben

Case Tracking System
FACTOR & PARTNERS, LLC
Actions Due - Done

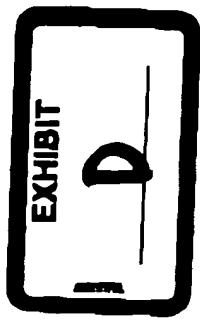
Date: April 5, 2002

Date Due	Done	Who	What	Case No	Case Title
10/31/2000	Received	JLF	Maintenance17 - Receive Receipt - SE	001182SE	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance17 - Receive Receipt - UK	001182UK	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
10/31/2000	Received	JLF	Maintenance15 - Receive Receipt - AT	001183AT	Galvanisches Element Mit Umlaufendem Elektrolyten
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - at	001187AT	Halogen/Metall-Batterie
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - AT	001188AT	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - BE	001188BE	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - CH	001188CH	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - DE	001188DE	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - FR	001188FR	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - IT	001188IT	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance11 - Receive Receipt - LU	001188LU	Galvanisches Element, Insbesondere Sekundarelement
10/31/2000	Received	JLF	Maintenance7 - Receive Receipt - AT	001192AT	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - BE	001192BE	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - CH	001192CH	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - DE	001192DE	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - ES	001192ES	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - FR	001192FR	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - IT	001192IT	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - LU	001192LU	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance5 - Receive Receipt - NL	001192NL	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance9 - Receive Receipt - UK	001192UK	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
10/31/2000	Received	JLF	Maintenance6 - Receive Receipt - AT	001194AT	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - BE	001194BE	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - CH	001194CH	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - DE	001194DE	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - FR	001194FR	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - IT	001194IT	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	Received	JLF	Maintenance8 - Receive Receipt - UK	001194UK	Process for Charging and Discharging Zinc/Bromine Batteries
10/31/2000	8/3/2000	JLF	Maintenance5 - Europe	95848EP	Electrolytic Cell And Electrolytic Process
10/31/2000	11/29/2000	WLX	Information Disclosure Statement	991277C1	Color-Stabilized Electrochromic Devices
10/31/2000	8/18/2000	JLF	Maintenance7 - DE	991620DE	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/31/2000	8/18/2000	JLF	Maintenance7 - FR	991620FR	Method Of Making A Rechargeable Manganese-Oxide Compound And Related Electrode Material
10/31/2000	9/5/2000	JLF	Filing Receipt	INL-001250	Mobileway And Design
10/31/2000	10/26/2000	JLF	Formal Drawings	OKA-981231	Electrochemical Cell Having a Controlled Electrode Surface and Associated Fabrication and
10/31/2000	10/26/2000	JLF	Issue Fee	OKA-981231	Chemical Process
10/31/2000	10/31/2000	JLF	Office Action Mailed - USA	UNL-971243	Electrochemical Cell Having a Controlled Electrode Surface and Associated Fabrication and
					Chemical Process
					Hotstar

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002



Date Due	Done	Who	What	Case No	Case Title
12/17/2000	8/31/2000	JLF	Maintenance7 - AT	001192AT	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - BE	001192BE	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - CH	001192CH	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - DE	001192DE	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - ES	001192ES	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - FR	001192FR	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - IT	001192IT	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - LU	001192LU	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance5 - NL	001192NL	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/15/2000	JLF	Maintenance9 - SE	001192SE	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	8/31/2000	JLF	Maintenance9 - UK	001192UK	Process for Reducing Unwanted Specific Electro Chemical Conversion in Rechargeable Batteries
12/17/2000	11/2/2000	JLF	PCT Search Report	LEN-021021-PC	Data Transmission Of Control Information By Means Of A Telemeter
12/18/2000	8/31/2000	JLF	Maintenance15 - AT	001182AT	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - BE	001182BE	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - CH	001182CH	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - DE	001182DE	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - FR	001182FR	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - IT	001182IT	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - LU	001182LU	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance11 - NL	001182NL	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - SE	001182SE	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	8/31/2000	JLF	Maintenance17 - UK	001182UK	Galvanisches Element, insbesondere Sekundarelement und Verfahren zur Herstellung desselben
12/18/2000	12/18/2000	JLF	Additional Signatures/Filing Fee	AHA-001168	Information Processing Apparatus
12/18/2000	12/18/2000	JLF	Respond to Office Action - USA	AHA-001168	Information Processing Apparatus
12/18/2000	12/18/2000	JLF	Additional Signatures/Filing Fee	IJA-001248	Audio Storage Apparatus And Associated Methods
12/18/2000	12/18/2000	JLF	Office Action Mailed - USA	INL-001102	Water Is Thirsty For Progress
12/18/2000	12/18/2000	JLF	Office Action Mailed - USA	SPE-001206	Guru
12/19/2000	12/19/2000	WLK	Office Action Mailed - PCT	991512PCT	Automotive Harness And Audio System Analyzer
12/19/2000	1/5/2001	WLK	Information Disclosure Statement	GEN-001051C1	Electrochromic Media For Producing A Preselected Color and Devices Comprising Same
12/19/2000	12/19/2000	JLF	Respond to Office Action - USA	GGV-991641	i-Count
12/19/2000	12/19/2000	JLF	Additional Signatures/Filing Fee	MIC-98125C00	Controlled Release Of Substances
12/19/2000	12/19/2000	JLF	Office Action Mailed - USA	WIL-001146	Authorisator
12/20/2000	12/20/2000	JLF	Additional Signatures/Filing Fee	AHA-001169	Method For Combining Data Signals And Video Signals For Transmission To Video Display Units
12/20/2000	12/20/2000	JLF	Office Action Mailed - USA	INL-001237	Equestro
12/21/2000	12/21/2000	JLF	File Statement of Use	WIR-981358	VITALERT
12/22/2000	8/31/2000	JLF	Maintenance6 - AT off of EP	001194AT	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	8/31/2000	JLF	Maintenance8 - BE	001194BE	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	8/31/2000	JLF	Maintenance8 - CH	001194CH	Process for Charging and Discharging Zinc/Bromine Batteries

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
12/22/2000	8/31/2000	JLF	Maintenance8 - DE	001194DE	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	8/31/2000	JLF	Maintenance8 - FR	001194FR	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	8/31/2000	JLF	Maintenance8 - IT	001194IT	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	8/31/2000	JLF	Maintenance8 - UK	001194UK	Process for Charging and Discharging Zinc/Bromine Batteries
12/22/2000	Received	JLF	Office Action Postcard - AU	971540AU	Controlled Release of Substances
12/22/2000	Received	JLF	Filing Postcard	MDH-001309	Elliot Moose And Design
12/22/2000	Received	JLF	Office Action Postcard - USA	MDH-98552	Emily Of New Moon
12/22/2000	Received	JLF	Assignment Postcard	OST-001235	Article Comprising Board, Paper Of The Like And Process And Intermediate Product For The Production Thereof
12/22/2000	Received	JLF	Filing Postcard	OST-001348	Optical System And Methods Of Compensating Rotationally Non-Symmetrical Image Defects In An Optical System
12/22/2000	Received	JLF	Filing Postcard	OST-001380	Optical Arrangement
12/22/2000	11/8/2000	JLF	Filing Receipt	POW-001260	Rib Spacing With Registration Point
12/22/2000	9/22/2000	JLF	Assignment Recording	POW-001260	Rib Spacing With Registration Point
12/22/2000	Received	JLF	Filing Postcard	POW-001261	Bipolar Plate And Method Of Manufacturing Same
12/22/2000	11/8/2000	JLF	Filing Receipt	POW-001264	Electrochemical Cell With Manifold Device And Associated Method Of Manufacture And Operation
12/22/2000	9/22/2000	JLF	Assignment Recording	POW-001264	Electrochemical Cell With Manifold Device And Associated Method Of Manufacture And Operation
12/24/2000	11/24/2000	JLF	Statement of Use Postcard	MAR-991195	United States Cold Solutions
12/24/2000	11/24/2000	JLF	Statement of Use Postcard	MAR-991196	United States Cold Solutions and Design
12/25/2000	12/20/2000	JLF	Confirmation regarding grant and issue fee - TA	991434TA	Rechargeable Battery With Modified Manganese Oxide Positive Electrode
12/25/2000	12/25/2000	JLF	Application Abandoned	MIT-991186	Process For Adding A Thermal Initiator To A High Solid Content Thermally Curable Anode Paste
12/26/2000	12/26/2000	JLF	Respond to Office Action - USA	ALC-981160	Modified Taylor Welding Using An Adhesive
12/26/2000	12/26/2000	JLF	Office Action Mailed - USA	INL-001162	Texen
12/26/2000	12/26/2000	JLF	Office Action Mailed - USA	MIC-981341	Automatic Cyclic Fluid Delivery Device And Associated Process
12/26/2000	10/10/2000	JLF	Filing Receipt	OST-001310	Grinder Max
12/26/2000	Received	JLF	Receive Receipt U.S. Patent Maintenance Paid 7.5 Years	OST-001327	Prosthesis Component And Method For It's Manufacture
12/26/2000	12/26/2000	JLF	Respond to Office Action - USA	SOF-981219	Interconnect for Solid Oxide Fuel Cells
12/27/2000	Received	JLF	Exam. Req. - Receive Receipt - JP	001350JP	Polyelectrolyte Gel
12/27/2000	Received	JLF	Office Action Postcard - USA	INL-991625	Degremont And Design
12/28/2000	12/28/2000	JLF	PCT Demand	98125PCT	Controlled Release Of Substances
12/28/2000	10/16/2000	JLF	Filing Receipt	LUX-001333	Product Configuration
12/28/2000	12/26/2000	JLF	Respond to Office Action - USA	MDH-991498	This Product Is Officially Licensed By The Heirs Of L.M. Montgomery
12/28/2000	12/14/2000	JLF	Filing Receipt	POW-001265	Module Battery Cell Stack Positioning System
12/28/2000	9/28/2000	JLF	Assignment Recording	POW-001265	Module Battery Cell Stack Positioning System
12/28/2000	12/28/2000	JLF	Office Action Mailed - USA	UDL-001351	Device For Housing A Planar Optical Component
12/29/2000	1/4/2001	JLF	PCT Publication	981338PCT	Storage Stable Fluid Injection Device And Associated Process
12/29/2000	Received	WLK	IDS Postcard	991277CI	Color-Stabilized Electrochromic Devices
12/29/2000	Received	WLK	IDS Postcard	991277PI	Color-Stabilized Electrochromic Devices

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
12/29/2000	12/29/2000	JNJ	Respond to Office Action - PCT	991538PCT	System And Method For Use In Association With The Securities Lending Market
12/30/2000	12/13/2000	WLK	Enter Natl Ph - Ch I	001030PCT	Electrochromic Media With Concentration Enhanced Stability, Process For The Preparation Thereof and Use In Electrochromic Devices
12/30/2000	11/1/2000	JLF	Complete patent search - USA	IJA-001392	Pat. Search On Audio Storage Apparatus And Associated Methods
12/31/2000	12/22/2000	JLF	Maintenance5 - Germany	951088DE	Poly-sulfide And Carbon Electrode Material And Associated Process
12/31/2000	10/10/2000	JLF	Maintenance5 - Germany	951353DE	Electrolytic Cell Having An Intermediate Sub-Component Connecting Layer And Process For Fabricating Same
12/31/2000	10/16/2000	JLF	Maintenance8 - Europe	95638EP	Ion-Conductive Polymer And Electrolyte Additives
12/31/2000	10/27/2000	JLF	Issued Patent Due	FBS-981117	Column Repair Jack And Method Of Repairing A Column
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - AT	001185AT	Galvanische Batterie und Verfahren zur Speicherung und Abgabe von Elektrischer Energie
1/1/2001	Received	JLF	Maintenance8 - Receive Receipt - AT	001191AT	Method of Determining the Charging State of a Zinc-Bromine Battery and Method of Charging Such Battery
1/1/2001	Received	JLF	Maintenance5 - Receive Receipt - AR	001193AR	Zinc-Bromine Battery With Circulating Electrolytes
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - BE	001196BE	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - CH	001196CH	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - DE	001196DE	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - FR	001196FR	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - IT	001196IT	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - LU	001196LU	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	Received	JLF	Maintenance14 - Receive Receipt - UK	001196UK	Verfahren zum Abbau ungleichmassiger Abscheidungen an Elektroden einer Batterie
1/1/2001	1/2/2001	JLF	Additional Signatures/Filing Fee	CER-001246	Cleaning Device And Associated Method
1/2/2001	1/8/2001	WLK	Information Disclosure Statement	991278	Substituted Metalloenes For Use As Anodic Electrochromic Materials And Electrochromic Media And Devices Comprising The Same
1/2/2001	10/31/2000	JLF	Information Disclosure Statement	ILJ-001350	Polyelectrolyte Gel
1/2/2001	1/2/2001	JLF	Office Action Mailed - USA	OKA-951353	Electrolytic Cell Having An Intermediate Sub-Component Connecting Layer And Process For Fabricating Same
1/2/2001	1/2/2001	JLF	Patent Issued	OKA-981231	Electrochemical Cell Having a Controlled Electrode Surface and Associated Fabrication and Chemical Process
1/2/2001	1/22/2000	JLF	Filing Receipt	POW-001262	Charging/Floating Process For Zinc-Bromine Batteries
1/2/2001	10/2/2000	JLF	Assignment Recording	POW-001262	Charging/Floating Process For Zinc-Bromine Batteries
1/2/2001	11/6/2000	JLF	Filing Receipt	OST-001329	Combined Wall Faucet And Thermostat For Tub
1/3/2001	10/3/2000	JLF	Assignment Recording	OST-001329	Combined Wall Faucet And Thermostat For Tub

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
1/3/2001	10/27/2000	JLF	Filing Receipt	OST-001330	Handle For Thermostat Battery For Wall Attachment
1/3/2001	11/2/2000	JLF	Filing Receipt	OST-001331	Combined Wall Faucet And Thermostat For Tub
1/3/2001	10/3/2000	JLF	Assignment Recording	OST-001331	Combined Wall Faucet And Thermostat For Tub
1/3/2001	2/22/2001	JLF	PCT Search Report	OST-021029-PC T	Device For Reading Flexible Storage Foils
1/3/2001	12/7/2000	JLF	Filing Receipt	POW-001263	Recombinator For The Re-Acidification Of An Electrolyte Stream In A Flowing Electrolyte Zinc-Bromine Battery
1/3/2001	10/3/2000	JLF	Assignment Recording	POW-001263	Recombinator For The Re-Acidification Of An Electrolyte Stream In A Flowing Electrolyte Zinc-Bromine Battery
1/3/2001	1/3/2001	JLF	Respond to Office Action - USA	UDL-991523	Molluscicide Formulation
1/4/2001	Received	JLF	Filing Postcard	AJP-001426	Wastewater Treatment Process
1/4/2001	1/5/2000	JLF	Complete trademark search - USA	PRP-001431	Pure Power
1/4/2001	1/4/2001	JLF	Complete trademark search - USA	PRP-001432	Proteus Power
1/4/2001	Received	JLF	Issue Fee Postcard	SOF-981218	Via Filled Interconnect for Solid Oxide Fuel Cells
1/5/2001	10/23/2000	JLF	Filing Receipt	ERF-001354	Erfatck
1/5/2001	1/4/2001	JLF	Respond to Office Action - USA	INL-991673	e-perf
1/6/2001	Received	JLF	Maintenance3 - Receive Receipt - DE	971541DE	Zinc Based Electrochemical Cell
1/6/2001	Received	JLF	Maintenance3 - Receive Receipt - EP	981021EP	Storage Stable Zinc Anode Based Electrochemical Cell
1/6/2001	Received	JLF	Maintenance10 - Receive Receipt - DE	991618DE	Method Of Making A Rechargeable Modified Manganese Dioxide Material And Related Compound And Electrode Material
1/6/2001	Received	JLF	Maintenance10 - Receive Receipt - FR	991618FR	Method Of Making A Rechargeable Modified Manganese Dioxide Material And Related Compound And Electrode Material
1/8/2001	1/8/2001	JLF	Office Action Mailed - USA	AJP-001426	Wastewater Treatment Process
1/8/2001	Received	JLF	Assignment Postcard	OST-001258	Mist Generating Head
1/8/2001	Received	JLF	Office Action Postcard - USA	SPE-991091	Associated Boosters
1/10/2001	10/13/2000	JLF	Assignment Recording	UDL-001214	Sealing Assembly
1/10/2001	10/19/2000	JLF	Assignment Recording	WIL-001112	Buckle
1/11/2001	1/10/2001	JLF	PCT Demand	981341PCT	Point Of Using Pressurization Of Aerosol Can By Gas Generating Methodology
1/12/2001	Received	JLF	Maintenance10 - Receive Receipt - IT	001375IT	Battery Packaging Construction
1/13/2001	12/13/2000	JLF	Statement of Use Postcard	VTTS-981386	One Step To Spanish
1/14/2001	10/4/2000	JLF	PCT Search Report	981218PCT	Via Filled Interconnect for Solid Oxide Fuel Cells
1/14/2001	Received	JLF	Office Action Postcard - USA	GGV-991642	X-Press
1/15/2001	11/1/2000	JLF	Maintenance8 - AT	001191AT	Method Of Determining the Charging State of a Zinc-Bromine Battery and Method of Charging Such Battery
1/15/2001	Received	JLF	Additional Signatures Postcard	MIC-001308	Controlled Release Of Substances
1/15/2001	Received	JLF	Office Action Postcard - USA	MIC-001308	Controlled Release Of Substances
1/16/2001	12/14/2000	JLF	PCT 1B Filing Receipt	991574PCT	New Capacitor
1/16/2001	1/16/2001	JLF	Respond to Office Action - PCT	991574PCT	New Capacitor

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
1/16/2001	1/16/2001	JLF	Office Action Mailed - USA	CDS-001181	I Services
1/17/2001	1/17/2001	JLF	Office Action Mailed - USA	YVE-001163	Biontritive A La Germastine
1/18/2001	Received	JLF	Additional Signatures Postcard	AHA-001168	Information Processing Apparatus
1/18/2001	Received	JLF	Office Action Postcard - USA	AHA-001168	Information Processing Apparatus
1/18/2001	1/30/2001	WLK	Letter to client regarding 4 mos to file foreigners - USA	DJJ-001139	Medical Dressing Device
1/18/2001	Received	JLF	Additional Signatures Postcard	UA-001248	Audio Storage Apparatus And Associated Methods
1/18/2001	Received	JLF	Filing Postcard	OST-001435	Method For Producing And Positioning Of A Screening Profile
1/19/2001	Received	JLF	Office Action Postcard - JP	981218JP	Via Filled Interconnect For Solid Oxide Fuel Cells
1/19/2001	1/19/2001	WLK	Respond to Office Action - PCT	991512PCT	Automotive Harness And Audio System Analyzer
1/19/2001	Received	JLF	Office Action Postcard - USA	GGV-991641	i-Count
1/19/2001	Received	JLF	Office Action Mailed - USA	UA-001232	License Plate
1/19/2001	Received	JLF	Assignment Postcard	UA-001248	Audio Storage Apparatus And Associated Methods
1/19/2001	Received	JLF	Office Action Postcard - USA	INL-001199	e & Design
1/19/2001	Received	JLF	Office Action Postcard - USA	INL-001200	eAuctionRoom & Design
1/19/2001	1/30/2001	WLK	Letter to client regarding 4 mos to file foreigners - USA	JDM-001090	Tire Inflation System
1/19/2001	Received	JLF	Additional Signatures Postcard	MIC-98125COO 2	Controlled Release Of Substances
1/19/2001	Received	JLF	Filing Postcard	OST-001436	Material for Differently Modifying the Optical Properties of Different Cells
1/19/2001	10/24/2000	JLF	Assignment Recording	UDL-001247	Seal Element
1/20/2001	1/19/2001	JLF	PCT Request	011115PCT	Preparation and Xenotransplantation of Porcine Islets
1/20/2001	Received	JLF	Additional Signatures Postcard	AHA-001169	Method For Combining Data Signals And Video Signals For Transmission To Video Display Units
1/21/2001	3/22/2000	JLF	Submit assignment document - CA	991434CA	Rechargeable Battery With Modified Manganese Oxide Positive Electrode
1/21/2001	12/7/2000	WLK	PCT Examination Report	991671PCT	Seal For Electrochromic Devices
1/21/2001	12/29/2000	JLF	PCT Search Report	LEN-021020-PC T	Electromagnetic Actuator
1/21/2001	1/5/2001	JLF	Issued Patent Due	OKA-981231	Electrochemical Cell Having a Controlled Electrode Surface and Associated Fabrication and Chemical Process
1/21/2001	12/21/2000	JLF	Statement of Use Postcard	WIR-981358	VITALERT
1/22/2001	1/19/2001	JLF	Information Disclosure Statement	OST-001348	Optical System And Methods Of Compensating Rotationally Non-Symmetrical Image Defects In An Optical System
1/22/2001	1/19/2001	JNJ	Information Disclosure Statement	OST-001380	Optical Arrangement
1/22/2001	1/23/2001	JLF	Information Disclosure Statement	POW-001261	Bipolar Plate And Method Of Manufacturing Same
1/22/2001	2/26/2001	JLF	Respond to Office Action - USA	SOF-991319	Joined Solid Oxide Fuel Cell Stacks And Method For Fabricating Same
1/23/2001	2/1/2001	JLF	PCT Publication	011320-PCT	Carbonylation Reactions
1/23/2001	2/19/2001	JLF	Maintenance2 - Canada	971071CA	Skateboot Having A Molded Outsole With Raised Regions
1/23/2001	1/16/2001	JLF	Formal Drawings	MIC-981222	Apparatus and Method For Controllably Delivering Fluid To a Second Fluid Stream
1/23/2001	1/16/2001	JLF	Issue Fee	MIC-981222	Apparatus and Method For Controllably Delivering Fluid To a Second Fluid Stream
1/23/2001	11/27/2000	JLF	Filing Receipt	OST-001359	Holder For Toilet Paper

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
1/23/2001	10/23/2000	JLF	Assignment Recording	OST-001359	Holder For Toilet Paper
1/23/2001	12/1/2000	JLF	Filing Receipt	OST-001360	Glass Holder
1/23/2001	10/23/2000	JLF	Assignment Recording	OST-001360	Glass Holder
1/23/2001	11/27/2000	JLF	Filing Receipt	OST-001361	Soap Dispenser
1/23/2001	10/23/2000	JLF	Assignment Recording	OST-001361	Soap Dispenser
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001362	Soap Holder
1/23/2001	11/27/2000	JLF	Assignment Recording	OST-001362	Soap Holder
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001363	Towel Ring
1/23/2001	12/18/2000	JLF	Assignment Recording	OST-001363	Towel Ring
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001364	Holder For Bathing Gown
1/23/2001	11/27/2000	JLF	Assignment Recording	OST-001364	Holder For Bathing Gown
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001365	Tray
1/23/2001	12/21/2000	JLF	Assignment Recording	OST-001365	Tray
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001365	Towel Holder
1/23/2001	11/27/2000	JLF	Assignment Recording	OST-001366	Towel Holder
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001366	Toilet Brush
1/23/2001	11/20/2000	JLF	Assignment Recording	OST-001367	Toilet Brush
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001367	Tub Handle
1/23/2001	12/14/2000	JLF	Assignment Recording	OST-001368	Tub Handle
1/23/2001	10/23/2001	JLF	Filing Receipt	OST-001368	Shower Rod
1/23/2001	11/28/2000	JLF	Assignment Recording	OST-001369	Shower Rod
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001369	Holder For Spare Toilet Paper
1/23/2001	11/27/2000	JLF	Assignment Recording	OST-001370	Holder For Spare Toilet Paper
1/23/2001	10/23/2000	JLF	Filing Receipt	OST-001370	Electrochromic Media With Concentration-Enhanced Stability, Process For The Preparation Thereof And Use
1/24/2001	3/26/2001	WLK	Information Disclosure Statement	GEN-001030C1	In Electrochromic Devices
1/24/2001	1/24/2001	JLF	Office Action Mailed - USA	INL-991625	Degremont And Design
1/25/2001	1/25/2001	JLF	Issue Fee	OST-001291	Sanitary Faucet
1/25/2001	1/25/2001	JLF	Issue Fee	OST-001296	Sanitary Faucets No.6
1/25/2001	1/25/2001	JLF	Issue Fee	OST-001297	Sanitary Faucets No.7
1/25/2001	1/18/2001	JLF	File Statement of Use	WIR-981349	SST Super Surge Technology
1/26/2001	Received	JLF	Office Action Postcard - USA	ALC-981160	Modified Taylor Welding Using An Adhesive
1/26/2001	1/24/2001	JLF	Filing Receipt	CER-001319	Apparatus and Method for Delivering a Beneficial Agent
1/26/2001	Received	JLF	Office Action Postcard - USA	MDH-991498	This Product Is Officially Licensed By The Heiss Of L.M. Montgomery
1/26/2001	Received	JLF	Additional Signatures Postcard	OST-001274	Grinder For Comminuting Waste Material
1/26/2001	Received	JLF	Office Action Postcard - USA	OST-001274	Grinder For Comminuting Waste Material
1/26/2001	Received	JLF	Office Action Postcard - USA	SOF-981219	Interconnect for Solid Oxide Fuel Cells
1/28/2001	11/1/2000	JLF	Maintenances - AR	001193AR	Zinc-Bromine Battery With Circulating Electrolytes
1/28/2001	12/28/2000	JLF	PCT Demand Postcard	98125PCT	Controlled Release Of Substances
1/28/2001	3/29/2001	JLF	Respond to Office Action - USA	UDL-001351	Device For Housing A Planar Optical Component
1/29/2001	1/31/2001	WLK	Complete patent search - USA	001459	Ear Wig

Case Tracking System

Reminder List With Completed Items

Date: April 8, 2002

Date Due	Done	Who	What	Case No	Case Title
1/29/2001	1/24/2001	JLF	PCT Demand	981338PCT	Storage Stable Fluid Injection Device And Associated Process
1/29/2001	Received	JNJ	Office Action Postcard - PCT	991538PCT	System And Method For Use In Association With The Securities Lending Market
1/29/2001	Received	JLF	Filing Postcard	OST-001382	Optical Arrangement
1/29/2001	Received	JLF	Assignment Postcard	OST-001382	Optical Arrangement
1/29/2001	Received	JLF	IDS Postcard	OST-001382	Optical Arrangement
1/29/2001	Received	JLF	Filing Postcard	OST-001406	Optical Arrangement
1/29/2001	Received	JLF	Assignment Postcard	OST-001406	Optical Arrangement
1/29/2001	Received	JLF	IDS Postcard	OST-001406	Optical Arrangement
1/29/2001	Received	JLF	Office Action Mailed - USA	SPE-991091	Associated Boosters
1/29/2001	1/29/2001	JLF	Send Client Reminder U.S. Patent	MIC-981122	Fluid Dispensing Pump
1/30/2001	Sent	JLF	Maintenance Due 3.5 Years		
1/30/2001		JLF	Check for issue notification - USA	OST-001364	Holder For Bathing Gown
1/31/2001	11/6/2000	JLF	Maintenance3 - DE	971541DE	Zinc Based Electrochemical Cell
1/31/2001	11/6/2000	JLF	Maintenance3 - EP	981021EP	Storage Stable Zinc Anode Based Electrochemical Cell
1/31/2001	1/15/2001	JLF	Filing Receipt	ILI-001350	Polyelectrolyte Gel

Case Tracking System
U.S. Patent Case Detail Report

Date: April 5, 2002

Case Number: **MIC-981341**

Status: Issued

Application Type: Utility

Patent No. 6,283,461

Date Issued: 9/4/2001

Expiration Date: 6/11/2019

Title: Automatic Cyclic Fluid Delivery Device And Associated Process

Case Management

Sr. Attorney: Jody L. Factor

Case Administrator:

Client: MIC

Microlin, L.C.

Primary Contact: Raymond Miller

2425 South 900 West

Salt Lake City, Utah 84119

Previous Cases:

None

Case was Foreign Filed on 5/17/2000

The Formal Drawings were sent on 7/13/2001

Filing Receipt was received on 7/12/1999

Patent was Allowed on 4/16/2001

Issue Fee Paid on 7/13/2001

Issued Patent was received on 9/6/2001

Inventors: Ashok V. Joshi, Truman Wold, John J. McEvoy

Maintenance Fees:

3.5 Year Maintenance Fee is due 3/4/2005

7.5 Year Maintenance Fee is due 3/4/2009

11.5 Year Maintenance Fee is due 3/4/2013

Abstract: A fluid delivery device comprising a container for holding a predetermined quantity of fluid, means for generating gas within the container and means for cyclically dispensing fluid at predetermined intervals out of the container. One means for generating gas within the container comprises a gas generating cell. One means for cyclically dispensing fluid at predetermined intervals comprises a one-way pressure relief valve.



Case Tracking System
U.S. Patent Case Detail Report

Date: April 5, 2002

Notes: None

Last Office Action:

Date Mailed: 12/26/2000
Date Received: 12/28/2000
Response Sent: 3/26/2001
Last Date to File: 6/26/2001

Examiner: C.Bushey
Examiner Phone: 703/308-3581
Office: 1724

Office Action Notes: None

Last Assignment:

Assigned By:
Assigned To:
Effective Date:
Date Sent: 6/11/1999
Date Recorded: 6/11/1999
Reel and Frame: 010044/0904

Assignment Notes: None

Case Tracking System
U.S. Patent Case Detail Report

Date: April 5, 2002

Case Number: **MIC-98125CP01**

Status: Pending
Filing Date: 8/28/2000

Application Type: Utility
App. Serial No.: 09/649563

Title: Controlled Release Of Substances

Case Management

Sr. Attorney: Jody L. Factor
Case Administrator:

Client: MIC
Microlin, L.C.
Primary Contact: Raymond Miller
2425 South 900 West
Salt Lake City, Utah 84119

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APR 10 2002
PETITIONS OFFICE

Previous Cases:

	Continuation of Case #	Serial #	Filing Date	Type
1.	MIC-98125	09/028372	2/24/1998	CIP

No Foreign Filing 'Reminder Date Due' present and no 'Date Foreign Filed' present

Filing Receipt was received on 10/22/2001

Inventors: Ashok V. Joshi, Truman Wold, John J. McEvoy

Abstract: The present invention is directed to a device for releasing a volatile substance. The device includes a housing having an interior region, a volatile substance contained within the interior region, and the ability to controllably release the volatile substance from the housing. Such controllable release can be accomplished by the housing being substantially permeable to ambient air, yet substantially impermeable to the volatile substance contained within the interior region of the housing. Additionally, the invention contemplates the use of one or more porous plugs for diffusing the volatile substance therethrough and eventually into atmosphere in a vapor form. To assist such diffusion, the invention likewise contemplates the use of an electrochemical gas generating cell, a heating element and/or other features which allow air to controllably enter into the interior region of the housing.

Notes: --Notice to File Missing Parts faxed from USPTO Sept. 27, 2001
--Petition to Revive filed October 8, 2001.



Case Tracking System
U.S. Patent Case Detail Report

Date: April 5, 2002

No Office Actions

No Assignments

Case Tracking System
Patent Office Action Report

Date: April 5, 2002

Case Number: **MIC-98125CP01** ClientId: MIC Status: Pending

Title: Controlled Release of Substances
Application Serial Number: 09/649563

Client: Microlin,L.C.

Primary Contact: Mr. Raymond Miller

Client Case No.:

=====

No Office Actions for this case

FAX RECEIVED
APR 10 2002
PETITIONS OFFICE



Case Tracking System
Patent Office Action Report

FAX RECEIVED
APR 10 2002
PETITIONS OFFICE

Date: April 5, 2002

Case Number: MIC-981341

ClientId: MIC

Status: Issued

Title: Automatic Cyclic Fluid Delivery Device And Associated Process
Application Serial Number: 09/330907

Client: Microlin,L.C.

Primary Contact: Mr. Raymond Miller

Client Case No.:

=====

Case Number: MIC-981341

Country: USA

Title: Automatic Cyclic Fluid Delivery Device And Associated Process
Date Mailed: 7/19/2000 Date Received: 7/21/2000
Date Due: 8/21/2000 Date Sent: 8/21/2000

=====

Case Number: MIC-981341

Country: USA

Title: Automatic Cyclic Fluid Delivery Device And Associated Process
Date Mailed: 10/6/2000 Date Received: 10/12/2000
Date Due: 11/6/2000 Date Sent: 11/6/2000

=====

Case Number: MIC-981341

Country: USA

Title: Automatic Cyclic Fluid Delivery Device And Associated Process
Date Mailed: 12/26/2000 Date Received: 12/28/2000
Date Due: 3/26/2001 Date Sent: 3/26/2001



3 308 6916

*** RX REPORT ***

RECEPTION OK

TX/RX NO	5612
CONNECTION TEL	3122261919
CONNECTION ID	
START TIME	04/10(WE)14:39
USAGE TIME	14'10"
PGS.	27
RESULT	OK

**IN THE
UNITED STATES
PATENT AND TRADEMARK OFFICE**

FAX RECEIVED

JUN - 4 2002

PETITIONS OFFICE

IN RE APPLICATION OF: Joshi et al.

CASE: 98125CP01

SER. NO.: 09/649,563

FILING DATE: August 28, 2000

FOR: CONTROLLED RELEASE OF
SUBSTANCESRESPONSE TO NOTICE
TO FILE MISSING PARTS
(filing date granted)ASSISTANT COMMISSIONER
FOR PATENTS
Washington DC 20231

ATTENTION OF:

EXAMINER:

Dear Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

This is in response to the Notice to File Missing Parts of Application (filing date granted), mailed October 17, 2000, a copy of which is attached.

The Notice indicated that the Declaration and basic filing fee was missing. In response, Applicant herewith submits the executed Declaration and requests that the amount of \$388.00 (\$370.00 + \$18.00) for the small entity statutory basic filing fee, small entity additional claims fee and surcharge fee be withdrawn from our Deposit Account 50-0545. Applicant notes that the Office has previously "booked" a petition fee of \$130.00 as the late-filing surcharge, and therefore Applicant has not included this amount in the above request. Should any additional amounts be required to satisfy the

present Notice Applicant requests those additional amounts be withdrawn from the

FACTOR & PARTNERS, LLC
1327 West Washington Blvd., Suite 5G/H
Chicago, IL 60607
(312) 226-1818

Jody L. Factor

Reg'n Ref: 06/07/2002 AXELLEY 0000076-09649563
Dep: 500545 Name/Number: 09649563
FC: 704 \$130.00 CR
Adjustment date: 06/07/2002 AXELLEY
10/17/2001 DEHAU 0000076-09649563
01 FC:105 -130.00 OP

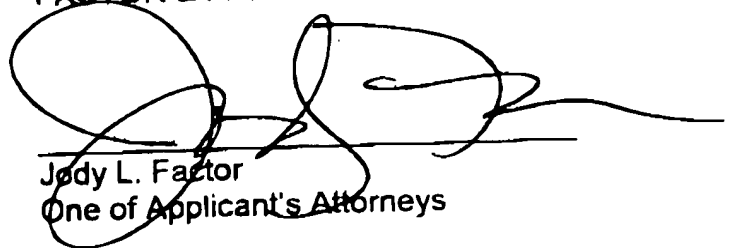
06/07/2002 AXELLEY 09649563
34500003 500545
01-FC:201 370.00 CH
02-FC:205 65.00 CH
03-FC:203 18.00 CH

Deposit Account also. Accordingly, all outstanding missing parts identified in the Notice are submitted herewith, along with the appropriate surcharge fee.

Should anything further be required, a telephone call to the undersigned at (312) 226-1818 is respectfully solicited.

Respectfully submitted,

FACTOR & PARTNERS, LLC



Jody L. Factor
One of Applicant's Attorneys

Dated: June 4, 2002

APPLICATION NUMBER

09/649,563

FILING/RECEIPT DATE

08/28/2000

FIRST NAMED APPLICANT

Ashok J. Joshi

ATTORNEY DOCKET NUMBER

98125CP01

22876

FACTOR AND PARTNERS, LLC
100 WEST MONROE STREET
SUITE 300
CHICAGO, IL 60603

FORMALITIES LETTER



OC000000005478738

Date Mailed: 10/17/2000

NOTICE TO FILE MISSING PARTS OF NONPROVISIONAL APPLICATION

FILED UNDER 37 CFR 1.63(b)

Filing Date Granted

JUN - 4 2002

PETITIONS OFFICE

An application number and filing date have been accorded to this application. The item(s) indicated below, however, are missing. Applicant is given TWO MONTHS from the date of this Notice within which to file all required items and pay any fees required below to avoid abandonment. Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a).

- The statutory basic filing fee is missing.
Applicant must submit \$ 690 to complete the basic filing fee and/or file a small entity statement claiming such status (37 CFR 1.27).
- Total additional claim fee(s) for this application is \$36.
 - \$36 for 2 total claims over 20.
- The oath or declaration is unsigned.
- To avoid abandonment, a late filing fee or oath or declaration surcharge as set forth in 37 CFR 1.16(e) of \$130 for a non-small entity, must be submitted with the missing items identified in this letter.
- The balance due by applicant is \$ 856.

*A copy of this notice **MUST** be returned with the reply.*

Customer Service Center

Initial Patent Examination Division (703) 308-1202

PART 3 - OFFICE COPY

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10/16/00

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JUN - 4 2002

Please type a plus sign (+) inside this box



PTO/SB/01 (12-97)

Approved for use through 9/30/00. OMB 0651-0002
Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE

PATENT OFFICE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)

☐ Declaration
Submitted
with Initial
Filing

OR

☐ Declaration
Submitted after Initial
Filing (surcharge
(37 CFR 1.16 (e))
required)

Attorney Docket Number	98125CP01
First Named Inventor	Joshi et al.
COMPLETE IF KNOWN	
Application Number	09/649,523
Filing Date	8/28/2000
Group Art Unit	3752
Examiner Name	Weldon

As a below named inventor, I hereby declare that:

My residence, post office address, and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

Controlled Release Of Substances

the specification of which

(Title of the Invention)

☐ is attached hereto
OR

☐ was filed on (MM/DD/YYYY)

08/28/2000

as United States Application Number or PCT International

Application Number

09/649,523

and was amended (MM/DD/YYYY)

(if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.59.

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or 385(b) of any foreign application(s) for patent or inventor's certificate, or 385(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent or inventor's certificate, or of any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?	
				YES	NO

☐ Additional foreign application numbers are listed on a supplemental priority data sheet PTO/SB/028 attached hereto.

I hereby claim the benefit under 35 U.S.C. 119(e) of any United States provisional application(s) listed below

Application Number(s)	Filing Date (MM/DD/YYYY)	<input type="checkbox"/> Additional provisional application numbers are listed on a supplemental priority data sheet PTO/SB/028 attached hereto.

(Page 1 of 2)

Burden Hour Statement: This form is estimated to take 0.4 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.